Statement

Project-wise details of RGGVY Project in Rajasthan as an 19-02-2008

S.No.	Name of State & District(s)	Date of receipt of project	Name of Implement-Agency	Whether habitations below 300 covered	Villages covered for household electrification under the project				Habitations covered for household electrification under the project			Total No. of house-holds to be provided access to to electri-city (Incl. BPL)	Total No. of connec-tions proposed to be released to rural household s(Incl BPL HH)	No. of BPL HHs to be electri-fied under the prulect	Revised project cost due to enhanced BPL cost and agency charge
					No. of un-electrified villages	No. of de-electrified villages	No. of electrified villages	Total No. of villages covered for	N of Un-electrified habitations electri-household electrifica-tion	No. electrified habitations to rural to be electrified for houehold electrification	Total No. of habita-taion project covered for electrification				
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
	(A) Sanctioned during	10th plan													
1.	Dausa		JVVNL		6	28	991	1025	1049	2120	3169	138207	56929	35234	3182.10
2.	Dholpur(UE)		JVVNL		162			162	162		162	6552	6552	1455	976.97
3.	Bundi		JVVNL		9	68	771	848	125	839	964	108248	43348	10803	1791.92
4.	Alwar		JVVNL		5	42	1882	1929	887	2053	2940	294330	121256	67871	5114.60
S.	Karauli (UE)		JVVNL		9			9	9		9	100	100	78	61.15
6.	Kota		JVVNL		0	44	767	811	100	811	911	74540	34434	31491	1536.26
7.	Udaipur(UE)		AVVNL		46	0		46	46		46	1616	1616	1616	291.66
8.	Chittorgarh(UE)		AVVNL		4			[4]	4		4	59	59	59	21.83
9.	Dungarpur		AVVNL		0	100	754	854	171	2629	2800	130393	113185	111273	3322.92
10.	Sikar		AVVNL			13	973	986	68	1791	1859	157134	36375	23670	1536.05
11	Ajmer		AVVNL		9	5	1011	1025	560	1844	2404	109419	47803	31223	2206.22
12.	Jhunjhunu		AVVNL		0	0	855	855	20	1320	1340	144589	34871	19697	1093.50
13.	Rajasthan		AVVNL		0	132	841	973	268	841	1109	104793	55055	49528	2545.59
14.	Bikaner		JdVVNL		0	205	587	792	255	587	842	131178	52432	41481	2333.90
15.	Jaisalmer(UE)		JdVVNL		60	0		60	60		60	1493	1493	256	603.53
16.	Hanumangarh(UE)				46	0		46	46		46	892	892	516	222.85
17.	Sri Ganganagar(UE)				111	0		111	111		111	776	776	129	681.69
18.	Jodhpur		JdVVNL		125	48	885	1058	298	885	1183	181403	70038	30365	2853.85
19.	Churu		JdVVNL		4	7	843	854	98	843	941	131068	53935	51488	1962.48

20. Nagaur (Ladnu block only				0	0	97	97	10	97	107	11630	3074	2814	116.06
21. Jalore		JdVVNL		20	10	667	697	46	667	713	148158	73799	54217	2367.41
22. Sirohi		JdVVNL		0	8	447	455	59	447	506	67866	33557	24566	1236.92
23. Jaisalmer (Sup.)		JdVVNL		0	98	348	446	167	348	515	46242	18510	10112	1338.78
24. Bhilwara		POWERGRID		26	78	1589	1693	619	290	909	188668	86020	49510	3028.35
25. Jhalawar		POWERGRID		23	154	1300	1477	152	0	152	135232	63201	50499	4896.62
SUB-TOTAL(A)				665	1040	15608	17313	5390	18412	23802	2314586	1009310	699951	45323.21
(B) Sanctioned during 11th plan														
1. Banner(UE)	11.03.05	JPVVNL	y	34	0		34	34		34	945	945	233	249.69
2. S. Madhopur	14.09.05	JVVNL	Y	2	79	641	712	207	52	259	119271	54367	47827	2849
3. Banswara	20.09.05	AWNL	Y	0	446	967	1413	557	967	1524	187701	158814	156127	7830.10
4. Baran	7.12.05	POWERGRID	Y	13	103	973	1089	94	0	94	102526	50450	41358	2845.00
5. Bharatpur	30 09.05	POWERGRID	Y	27	72	1267	136	170	53	223	183038	45571	41821	4426.97
6. Chittorgarh (sup)	12.09.05	AWNL	Y	0	207	1977	2184	301	1977	2278	207433	133898	125862	5984.39
7. Dholpur (sup)	30 09.07	JVVNL	Y	)	131	491	622	0	0	0	99232	34841	17284	1583.75
S. Hannumangarh (sup)	l 2.09.05	JdVVNL	Y		132	1576	1708	239	1576	1815	125699	80786	77616	3256.16
9. Jaipur	20.09.05	JVVNL	Y	32	IS	2030	2077	218	601	819	227524	98124	52163	3982.73
10. Karauli (sup)	20.09.05	JVVNL	Y	5	71	632	708	174	0	174	138435	59233	41472	245587
11. Pali	7.12.05	POWERGRID	Y	12	9	915	936	173	0	173	105375	54587	46532	2991.17
12. S. Ganganagar (sup)	24 09 06	JDVVNL	Y		179	2505	2684	37	0	37	142659	56635	34910	3498.46
13 Took	24.09.05	JVVNL	Y	17	126	889	1032	433	260	693	117725	63411	54119	3533.18
14. Udaipur (sup)	20.09.05	AWNL	Y	0	377	1793	2170	206	0	206	305530	211651	202369	9057.57
Sli*-TOTAL (B)				142	1947	16646	1873S	2843	5486	8329	2063093	1103313	939693	54544.31
(C) Projects under revision														
1. Banner (sup)				0	668	1230	1898	37	0	37	282361	120387	68522	9289.90
2. Nagaur (add!)				0	26	1358	1384	821	0	821	331453	50353	47569	3186.31
SUB-TOTAL (C)				0	694	2588	3282	858	0	858	613814	170740	116091	12476.21
TOTAL: (A+B+C):				807	3681	34842	39330	9091	23898	32989	4991493	2283363	1755735	112343.73

New power plants in Andhra Pradesh

1042. SHRI M. V. MYSURAREDDY: Will the Minister of POWER be pleased to state:

(a) whether Government has sanctioned setting up of new power plants in Andhra Pradesh;

(b) if so, the details thereof, location-wise;

(c) if not, the reasons therefor and by when the new power plants are expected to be sanctioned; and

(d) the steps being taken by Government in this regard?

THE MINISTER OF POWER (SHRI SUSHIL KUMAR SHINDE): (a) to (d) With the coming into effect of the Electricity Act, 2003 the techno-economic clearance of Central Electricity Authority (CEA) is not longer required for thermal generation projects. Concurrence of CEA is not required only for setting up of Hydro electric schemes whose estimated capital expenditure exceeds the notified limits. In the recent past, only one proposal relating to Lower Jurala Hydro Electric Project (6 x 40 MW) in Mahbubnagar District of Andhra Pradesh was received in CEA and the same was accorded concurrence by CEA on 24.7.2007. At present no proposal for according concurrence for hydro projects in pending with CEA.

According to information received from CEA, in the State and Central sectors, 8 generation projects are under construction. The location-wise details are provided in the table below:

SI. No.	Name of the Project	Location (District)	Capacity (MW)	Executing Agency	Likely Year of Commissioning
L	Hydro Projects	Mahbubnagar	234	APGENCO	2008-10
(a)	Priyadarshni Jurala	Guntur	50	APGENCO	2009-10
(b)	Nagarujana Sagar TR				
(c)	Lower Jurala	Mahbubnagar	240	APGENCO	2011-12
(d)	Pulichintala	Guntur	120	APGENCO	2012-13
	SUB TOTAL:		644		
II.	Thermal Projects				
(a)	RayalaseemaTPPSt-ffl,Unit-V	Cuddapah	210	APGENCO	2009-10
(b)	Simhadri STPP St-n	Vishakha-patnam	1000	NTPC	2010-12
(c)	Kothagundem St-VI, Unit-I	Khammam	500	APGENCO	.2010-12
(d)	Dr. NT Rao TPP, St IV, Vijayawada, Unit-I	Krishna	500	APGENCO	2008-09
	SUB TOTAL:		2210		
	GRAND TOTAL:		2854		